CHECKLIST FOR CONCEPT PLAN SUBMITTAL REQUIREMENTS

Submit all application information to:
City of Asheville
Planning & Development Department
5th Floor, City Hall Building
70 Court Plaza
Asheville, NC 28801
828-259-5830

All submittals are due by 12:00 Noon on: The 2nd Wednesday of the month for TRC1 The 4th Wednesday of the month for TRC2

Completed Concept A	Application
☐ Signed Owner's Affi	davit
☐ Signed Pre-Application	on Form
☐ All Completed Check	tlists
Required # of Folded	Plans
☐ MSD Allocation <u>Lett</u>	er (not application)
☐ Water Allocation <u>Let</u>	ter (not application)
☐ Filing Fees (list break	down below)
\$ Planning & Development	\$ Grading Permit
\$ Stormwater Permit	\$ Driveway Permit

NOTE: Failure to provide the above information will prevent the application from being accepted and will result in a postponement of review by the TRC.

2007 TRC DEADLINE AND MEETING DATES

DEADLINE DATE	MEETING DATE
January 10 th	February 5 th
January 24 th	February 19 th
February 14 th	March 5 th
February 28 th	March 19 th
March 14 th	April 2 nd
March 28 th	April 16 th
April 11 th	May 7 th
April 25 th	May 21 st
May 9 th	June 4 th
May 23 rd	June 18 th
June 13 th	July 2 nd
June 27 th	July 16 th
July 11 th	August 6 th
July 25 th	August 20 th
*NO AUGUST TRC1	*NO SEPTEMBER
DEADLINE August 22 nd	TRC1 MTG. September 17 th
September 12 th	October 1 st
	October 1
September 26 th	L
October 10 th	November 5 th
October 24 th	November 19 th
November 14 th	December 3 rd
November 28 th	December 17 th
December 12 th	January 7 th
*December 27 th (Thursday)	January 21 st

*Due to Holidays

Deadlines are the 2nd and last Wednesday of the Month by 12:00 pm

Meetings start at 1:30pm in the City of Asheville's First Floor North Conference Room at 70 Court Plaza

Planning and Development Fees and Charges - March, 2006

Zoning Permit Fees**		Permitting Fees	
Level II Site Plan Review:		Driveway Permit Fees:	
Commercial 35,000-100,000 sq. ft.	\$550	Commercial Driveway Entrance (per cut)	\$200
Industrial >100,000 and < 15 acres	\$550	Residential Driveway Entrance	\$100
Residential 20 - 50 units- including the following:	\$450		
Non-residential uses>10,000 sq.ft. located in residential district, &		Grading Permit Fees:	
Additions of >10,000 sq. ft. to non-residential use located in residential districts	cts	Commercial Less than 10,000 sq. ft.	\$270
Level III Site Plan Review:*		10,000 sq. ft. to 1 acre	\$540
Commercial > 100,000 sq. ft.	\$1,250	Plus additional acre OY any partion of	\$540
Industrial > than 15 acres	\$1,250		•
Residential of more than 50 units	\$550	Stormwater Permit Fees:	
* and Resubmittal Fee for Final Permit Review	\$100	Level II Project	\$560
Conditional Uses Fee: *		Level III Project	\$760
Cell Towers	\$4,050		
Adult Uses	\$650	Sidewalk (fee in lieu) - Per Linear Foot:	
Ali others	\$350	5' wide sidewalk (4" thick concrete)	\$20
* and Resubmittal Fee for Final Permit Review	\$100	5' wide sidewalk (brick)	\$65
**If construction work has been initiated prior to the issuance of one or more of		Retaining Wall	\$28
the above permits or reviews, the applicable fee(s) shall be double the amount.		Railing	\$11.50
Rezoning:		Curb and Gutter	\$17.30
1 lot < 1 acre	\$350		
2-4 lots or 1-3 acres	\$450	***************************************	
4-9 acres	\$550		
10-25 acres	\$750		
25+ acres	\$950		
Conditional Zoning:			
1 lot < 1 acre	\$350		
2-4 lots or 1-3 acres	\$450	******	
4-9 acres	\$750		
. 10-25 acres	\$1,550		
25+ acres	\$2,050		
•	\$150 + \$25/lot		
Subdivision Modification	\$150		



REZONING AND CONCEPT PLAN APPLICATION

APPLICATION DATE:	BP # PZ #
Property Owner's Information	
1) Owner's Name:	Mailing Address:
Phone No.:	Fax No.:
Owner's Signature:	Email:
2) Owner's Name:	Mailing Address:
Phone No.:	Fax No.:
	Email:
Location of Subject Property (s)	
	PIN:
	PIN
3) Street Address:	PIN
Description of Request	
REZONING OR CONDITIONAL ZONIN	IG (CZ) REQUEST
Current Zoning District(s):	Proposed Zoning District:
Description:	
LEVEL 3 SITE PLAN REVIEW OR CON	NDITIONAL USE PERMIT
Current Zoning District(s):	
Description:	
OFFICE STAFF ONLY:	

OWNER'S AFFIDAVIT

I (we) the undersigned do hereby gi	ve permission to:		
(A	gent's name or Organization)			to file a
	tition / application for property lo			
	N			
			•	
			* * * * * * * * * * * * * * * * * * * *	
Ι(we) understand that this affidavit is	for the purpose of re	equesting a:	
	REZONING		EVEL THREE PLA	
	CONDITIONAL ZONING CONDITONAL USE PERMIT	☐ O'	THER	
fro	m the Asheville City Council of Ci	ty of Asheville, Nor	th Carolina.	
)R	
I (v	we) understand that this affidavit is	for the purpose of re	equesting a:	
	LEVEL TWO PLAN REVIEW MAJOR SUBDIVISION REVIEW OTHER:			
fro	m the City of Asheville's Technica		(TPC)	
		. Ito ito ii oomminio	(110).	
Ify	WNER: you would like to be notified of meetify" below and provide email or m	etings, in addition to ailing address.	your agent's notific	eation, check the box next to "Please
1)	Owner's Name (PRINT):			
	Signature:			
	Please Notify - Address:			
2)	Ovrace's Name (DDINT)			
2)	Owner's Name (PRINT):			
				Date:
AC	SENT'S INFORMATION:			
	w do you prefer to be contacted:	Email	Phone	US Mail
				L:
				Fax No:
	iling Address:			
	O			

TRC Site Plan Submittal Pre-Application Form -Conceptual Conditional Zoning Conditional Use Permit Level 3

Pre-Application Conference:			
Date Staff Person			
Project Description:			
Project Address:PIN:			
Required Number of Plans			
Complete Folded Full-Sized Bound Sets (24" x 36" Typical Sheets) Complete 11 x 17 Sized Sets			
Titleblocks are required on ALL sheets except the Cover Sheet and shall include:			
 Name (logo) of Professional Office(s)/Individual(s) Address & Phone Number of Office(s)/Individual(s) Name of Project Sheet Number & Sheet Title ******All plans are to be the same scale (1 inch = 10 feet - 1 inch = 50 feet) and same orientation. ****** 			
Cover Sheet Conceptual Masterplan (if applicable) Existing Conditions & Demolition Plan Conceptual Site Layout, Materials & Zoning Compliance Plan Conceptual Grading/Erosion/Stormwater Conceptual Building Elevations (photos, if building exists) Conceptual Utility Plan Hillside Calculations (if applicable) List any exceptions or deviations from any City standards (i.e. setbacks, height, street standards, etc.) Other Comments:			
Pre-application forms must be signed. By signing this form, the applicant is acknowledging that they understand the requirements of this submittal and that additional materials may be required as the project moves through the approval process.			
Applicant's Signature:			
Print Name: Relationship to Project:			

COVER SHEET SUBMITTAL REQUIREMENTS

Name of project Project address Name, address, and phone number of all project contacts: Owner, Engineer, Architect, Landscape Architect, Developer (specify corporations or LLC's) Index of sheets submitted for complete application (note sheets not required) Site vicinity map, 4"x 4" block at a maximum scale of 1" = 1000' Date of application submittal/re-submittals Revision block

MASTER PLAN SUBMITTAL REQUIREMENTS

•	Titleblock (See Pre-Application Form for Standard Format)	
Th	ne Master Plan must include a "Development Data Block" containing the following information	<u>:</u>
•	Name of project	
•	Project address	
•	Name of property owner(s)	
•	Name, address, and phone number of contact person	
•	PIN number(s) of property being developed	
Th	ne Master Plan must include the following information:	
•	North arrow	
•	Vicinity map	
•	Graphic scale: between 1 inch = 10 ft. and 1 inch = 100 ft.	
•	Zoning district	
•	Size of property in acres	
•	Provide building information (number of buildings, number of units, height of buildings)	
•	List total grading area in acres	
•	List impervious surface in acreage or square footage	
•	Show all property boundaries	
•	Show all proposed structures (building footprints) and their location in relationship to	
	existing structures	
•	Show all required building setbacks	<u></u>
•	Show all existing streets, easements, and right-of-ways	
•	Show proposed roads: include road name, dimension associated right(s)-of-way and	
	note if the road(s) is proposed public or proposed private	
•	Show required street lighting for all new or proposed public or private street	
•	Show all phasing lines with an anticipated timeline for phasing	
•	List parking requirements (include bicycle and handicap spaces)	Щ
•	Show proposed parking lot layout and if applicable the relationship to existing parking lot layout	Ш
•	Show all adjacent property owners, PINs, and zoning districts	

EXISTING CONDITIONS/DEMOLITION PLAN SUBMITTAL REQUIREMENTS

(Existing conditions and demolition plans may be submitted on separate sheets, if preferred.)

	(Existing conditions and demonstron plans may be businessed on separate streets, by	0, 0, 1 001.)
•	Titleblock (See Pre-Application Form for Standard Format)	
Ex	isting Conditions/Demolition Plans must include a "Development Data Block" containing	the following
inf	ormation:	
•	Location of project/address	
•	PIN number(s)	
•	Zoning district	
•	Size of property in acres (or square feet if less than one acre)	
Th	e Existing Conditions/Demolition Plan must include the following information:	
•	North arrow	
•	Scale: Between 1 inch = 10 ft. and 1 inch = 50 ft	
•	Show all existing property boundaries with dimensions (show entire property)	
•	Show all adjacent property owners and PIN's	
•	Show all existing structures (with building square footage, # of stories, etc.) and their	
	location on the property; Note and graphically indicate if building is to remain or to be	
	demolished	
. •	Show all existing utilities; Note if utilities are to be relocated	
•	Show all existing parking and vehicular use areas; Note and graphically indicate if any	
	parking or vehicular use area is to be removed	
•	Show or note all significant topographic/geologic features (creeks, flood zones,	
	drainage areas, areas of severe topography, rock outcrops, etc.)	
•	Show or note all significant vegetation (existing gardens, woodland areas, etc.)	
•	Show existing access points including; roads, driveways, bicycle paths pedestrian paths,	LJ
_	sidewalks etc.; Note if any existing access points are not used Show approximate locations of existing easements and rights-of-way.	
•	Show and label neighboring streets and note whether they are public or privately maintained	
•	Show or indicate location of nearest fire hydrant (if offsite, provide distance from property	
•	corner)	

CONCEPTUAL SITE LAYOUT, MATERIALS & ZONING COMPLIANCE PLAN

SUBMITTAL REQUIREMENTS

•	Titleblock (See Pre-Application Form for Standard Format)	
<u>Co</u>	ncept Plans must include a "Development Data Block" containing the following informa	tion:
•	Location of project/address PIN number(s) Zoning district Size of property in acres (or square feet if less than one acre) List number of parking spaces required and provided by type (include bicycle parking) Density calculations (if applicable) Landscape calculations Open space calculations (if applicable)	
<u>Th</u>	Graphic Scale: Between 1 inch = 10 ft. and 1 inch = 50 ft. North arrow Show all existing property boundaries with dimensions (show entire property) Show all existing and proposed structures and their location on the property (Note building square footage and number of stories) Show or note all significant topographic/geologic features (creeks, flood zones, drainage areas, areas of severe topography, etc.) Show existing and proposed access points including; driveways, bicycle paths pedestrian paths, etc. (Note if any existing access points are not used) Show proposed roads: include road name, dimension associated right(s)-of-way and	
•	note if the road(s) is proposed public or proposed private Show required street lighting for all new or proposed public or private street Show approximate locations of existing and proposed easements and rights-of-way Show approximate location of existing and proposed sidewalk(s) Show required setbacks; Note and dimension any encroachments Show required street lighting for all new or proposed public or private street Show road profiles for all new roads, if the project is located in the Hillside Area Show proposed parking lot layout and direction of traffic flow Show and dimension lot aisle width, parking spaces, bicycle parking, handicap spaces and handicap loading areas Show and label neighboring streets Show neighboring uses and zoning on adjacent properties Show or indicate location of pearest fire hydrant (if offsite, provide distance from property	
•	Show or indicate location of nearest fire hydrant (if offsite, provide distance from property corner) Show site HC accessibility compliance per NC State Building Code 1 (i.e. handicap ramps, handicap parking, etc.). Show location and dimension of all existing and proposed buffer areas Show required screening of dumpsters and other outdoor storage and utility structures Show location and number of existing and/or proposed street trees Show location and number of plantings required in vehicular use area Show and label all proposed required open space areas	

CONCEPTUAL GRADING / EROSION CONTROL / STORMWATER PLAN

PLEASE NOTE THAT THE GRADING AND EROSION CONTROL CAN ONLY BE COMBINED WITH STORMWATER ON THE CONCEPT PLAN. THE PLANS MUST BE SEPARATED ON THE FINAL PLANS.

•	Titleblock (See Pre-Application Form for Standard Format)	
$\underline{\mathbf{G}}$	rading / Erosion Control plans must include a "Development Data Block" containi	ng the following
in	formation:	
•	Name of property owner(s) Name, address, and phone number of contact person PIN number(s) Size of property in acres Approximate amount of disturbed area in acres Approximate amount of impervious area in acres Zoning district	
T	he Grading / Erosion Control Plan must include the following:	
•	North arrow Vicinity map Graphic scale: Between 1 inch = 10 ft. and 1 inch = 50 ft. Show all existing property boundaries with dimensions (show entire property) PIN number(s) of adjacent properties Show existing and proposed topographical contours (5 ft. increments or less), elevation labels must be provided for contours at 25 ft Intervals Depict and label all existing and proposed retaining walls, if applicable and indicate probable heights of retaining walls Depict proposed locations of all proposed construction entrances Depict and indicate all water courses and water bodies Depict and indicate probable location of all existing and proposed	
•	detention/retention basins, if applicable Depict and indicate approximate location of all existing and proposed stormwater infrastructure, i.e. pipes, ditches, inlet structures, etc. If existing trees are to be removed, indicate location Show and label all existing and proposed structures and improved areas,	
•	if applicable Indicate proposed finished floor elevations for all buildings Show and label all flood zones, if applicable Approximately depict and indicate all existing and proposed utilities Show existing and proposed easements; Depict and label all adjacent streets and right-of-ways	

BUILDING ELEVATIONS SUBMITTAL REQUIREMENTS

•	Titleblock (See Pre-Application Form for Standard Format)	
Th	ne Building Elevations must include a "Development Data Block" containing the following info	rmation
•	Name of project Project address Name of property owner(s) Name, address, and phone number of contact person PIN number(s) of property being developed	
<u>Tł</u>	ne Building Elevations must include the following information:	
•	Architectural or engineering scale: between 1 inch = 10 ft. and 1 inch = 100 ft. Dimensions of floor area, if applicable Dimensions of roof peak Show number of stories Show all wall-mounted signage	
•	Delineate and differentiate all building materials Provide building information (number of buildings, number of units, height of buildings)	
•	Show front side and rear building elevations	

BUILDING ELEVATIONS SUBMITTAL REQUIREMENTS

•	Titleblock (See Pre-Application Form for Standard Format)	
Th	e Building Elevations must include a "Development Data Block" containing the following infor	mation:
•	Name of project Project address Name of property owner(s) Name, address, and phone number of contact person PIN number(s) of property being developed	
Th	ne Building Elevations must include the following information:	
•	Architectural or engineering scale: between 1 inch = 10 ft. and 1 inch = 100 ft. Dimensions of floor area, if applicable Dimensions of roof peak Show number of stories	
•	Show all wall-mounted signage Delineate and differentiate all building materials Provide building information (number of buildings, number of units, height of buildings) Show front side and rear building elevations	

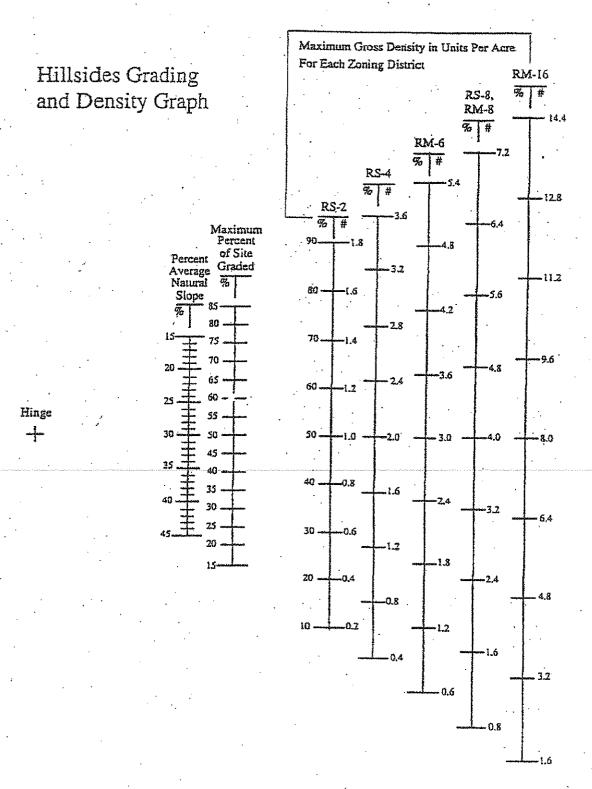
UTILITY PLAN SUBMITTAL REQUIREMENTS

•	Titleblock (See Pre-Application Form for Standard Format)			
Th	e Utility Plan must include a "Development Data Block" containing the following information:			
•	Name of project			
•	Project address	Ħ		
•	Name of property owner(s)			
•	Name, address, and phone number of contact person			
	PIN number(s) of property being developed	Ħ		
•		L		
The Utility Plan must include the following information:				
•	North arrow	Щ		
•	Vicinity map			
•	Graphic scale: between 1 inch = 10 ft. and 1 inch = 100 ft.			
•	Zoning district			
•	Size of property in acres			
•	Show all property boundaries			
•	Show all required building setbacks			
•	Show all adjacent property owners, PINs, and zoning districts			
•	Show all existing and proposed streets, easements, and right-of-ways			
•	Show location of existing and proposed sidewalks			
•	Show proposed locations of all storm water lines & catch basins			
•	Show the location of street trees and any other landscaping located near utility lines			
	or easements			
Fire Department Requirements				
	Provide the following building information: Number of buildings, number of units,	[
	base square footage, and height of buildings			
•	Show all existing and proposed water lines, indicate the line use and its size			
	(Note that post indicating valves are required in lieu of street valves on private fire-lines)			
•	Show all existing and proposed fire hydrants, indicate if private or public ownership			
•	Show the point of connection to the city main; location of the city vault, meter,			
	and backflow locations			
•	Show the location of all fire sprinkler system fire department connections (FDC)			
•	Show all proposed structures (building footprints) and their location in relationship to			
	existing and proposed waterlines and their appurtenances			
M	SD Requirements			
•	Show all existing and proposed sanitary sewer lines/manholes (specify size and type) with			
	direction of flow and MSD manhole numbers.			
•	Show all existing and proposed permanent structures (incl. trees) and their location			
	in relation to existing and proposed sanitary sewer lines.			
•	Show all existing streets, easements, and right-of-ways			
•	Show proposed streets, easements, and right-of-ways			
•	Show topography or finished floor elevations for proposed buildings with a service line to	\Box		
-	each lot with clean-out located at edge of permanent sewer easement or public right-of-way.	Lunconi		
•	Include profile view of proposed sanitary sewer from connection point upstream to the end	\Box		
-	of proposed line with all utility crossings shown along with 100 year flood elevation.			
	Show all utility phasing lines with an anticipated timeline for phasing			

HILLSIDE AREA PLAN SUBMITTAL REQUIREMENTS

Refer to Section 7-12-4 of the Unified Development Ordinance for specific requirements.

Hillside Area:	Property that has an average slope of its natural terrain of 15 percent or greater <u>and</u> has an elevation of 2,220 feet above mean sea level or greater		
Grading:	Shall mean the manipulation of the ground forms including but not limited to, of trees with excavation of stumps or any other earth-disturbing activities (excluding installation of utilities in an area with a topographic change of not more than five where the area disturbed is not wider than 18 inches (including ditch spill areas creation of stormwater drainage and erosion control ditches except when the dislocated in an existing natural drainage channel and the only improvement is the the channel with rock)	ing ve percent s) and the tch is	
• Titleblo	ck (See Pre-Application Form for Standard Format)		
The Hillside Are	ea Site Plan must include a "Development Data Block" containing the following inf	ormation:	
• Name, addre	·		
The Hillside Are	a Site Plan must include the following information:		
North arrow			
 Zoning distr Size of prop Show the en Provide con Clearly delin Clearly defin limits of dist Show all pro Provide the determined Provide a co of site gradin Provide a ca Label and di 	le: between 1 inch = 10 ft. and 1 inch = 50 ft. ict erty in acres tire property boundary and provide acreage of parcel tour scale and interval of map to be five feet or less neate existing and proposed contours ne and illustrate all area(s) of grading (see definition above) and show turbance posed roads, driveway's and all other areas of land disturbance Average Natural Slope calculations (show details of how calculation was refer to Section 7-12-4(c) of the UDO) py of the grading and density graph used to determine the maximum percent ng allowance and the maximum gross density permitted (see reverse side) lculation for the disturbed area within the road right-of-way mension any tree save and/or preservation areas		
(The "distur	o the information noted above, indicate the total disturbed area per lot ped area per lot" is to be included in the maximum grading allowance permitted e development.)		



INTRODUCTION TO CONDITIONAL ZONING

What is the purpose of Conditional Zoning Permit? Conditional permits are uses which are generally compatible with other land uses permitted in a zoning district but which, because of their unique characteristics or potential impacts on the surrounding neighborhood and/or the city as a whole, require individual consideration of their location, design, configuration, or operation at the particular location proposed. Such individual consideration may also call for the imposition of individualized conditions in order to ensure that the use is appropriate at a particular location and to ensure protection of the public health, safety, and welfare.

When is it appropriate to apply for a Conditional Zoning Permit? This zoning tool is available to promote land uses and activities that benefit the public in general. If there is only private benefit, the tool should not be used. However, public benefits should be broadly construed and take into consideration uses that: Support City plans and programs (2010 Plan, Ped/Bike Plan, HUD Consolidated Plan; Greenway Plan, City CIP program, Smart Growth policies, Sustainable Economic Development Task Force Report, etc.); Promotes or protects community character; Preserves historic or environmental resources; Promotes transportation connectivity, Promotes multimodal transportation; Provides for affordable housing; Resolves neighborhood land use disputes; Promotes City urban design goals; etc.

* The basic rule here is that these tools are a mechanism to negotiate development activities in a way that benefits the public.

How do I find out if my Conditional Zoning Permit proposal will meet the guidelines? It is important that potential applicants have a pre-filing meeting with a representative from the Planning and Development Department. This meeting should clear up any filing issues and provide preliminary guidance to what the expectations of the City will be. Following the pre-filing meeting, it is important to ensure the requested land use, site plans, and drawings, etc are in compliance with the Unified Development Ordinance (UDO) and other applicable standards and specifications. This may require contacting the Engineering Department, Public Works Department, Water Resources, Municipal Sewer Department, etc... Prior to filing the completed application, it is highly recommended that the applicant make efforts to contact the owners of nearby properties and inform them of the scope and plans of the proposed project. Once all pre-application steps have been completed and the application filing requirements have been fulfilled, it is time to submit the application and pay any applicable fees.

As an applicant, you should provide a detailed description of the project proposal including: conditional use request and how it meets the conditional use guidelines, any special conditions requested, relevant history, and any other information that may be helpful in evaluating your request.